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during the last 15 years the interest in vehicular communication has grown especially in the automotive industry due to the envisioned mass market projects focusing on car to x communication experience high public visibility this book presents vehicular communication in a broader perspective that includes more than just its application to the automotive industry it provides researchers engineers decision makers and graduate students in wireless communications with an introduction to vehicular communication focussing on car to x and train based systems emphasizes important perspectives of vehicular communication including market area application areas and standardization issues as well as selected topics featuring aspects of developing prototyping and testing vehicular communication systems supports the reader in understanding common characteristics and differences between the various application areas of vehicular communication offers both an overview of the application area and an in depth discussion of key technologies in these areas written by a wide range of experts in the field

explores near term less than 5 years and longer term 5 10 years technologies that are candidates for enhancing the safety and security of hazardous materials transportation for use by shippers carriers emergency responders or government regulatory and enforcement agencies the report examines emerging generic technologies that hold promise of being introduced during these near and longer term spans it also highlights potential impediments e g technical economic legal and institutional to and opportunities for their development deployment and maintenance the research focused on all modes used to transport hazardous materials trucking rail marine air and pipeline and resulted in the identification of nine highly promising emerging technologies provided by publisher

highlights over 6 000 educational programs offered by business labor unions schools training suppliers professional and voluntary associations and government agencies

this two volume set provides the complete proceedings of the 1990 international joint conference on neural networks held in washington d c complete with subject author and title indices it provides an invaluable reference to the current state of the art in neural networks included in this volume are the latest research results applications and products from over 2 000 researchers and application developers from around the world ideal as a reference for researchers and practitioners of neuroscience the two volumes are divided into eight sections neural and cognitive sciences pattern recognition and analysis of network dynamics learning theory plenary lecture by bernard widrow special lectures on self organizing neural architectures application systems and network implementations robotics speech signal processing and vision expert systems and other real world applications

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